

Abstract

A sealing cover particularly suitable for bottles for beverages comprises a sealing element (19) for sealing an outlet opening (60) of a container. Further, the sealing cover comprises a safety element (18) which is cap-shaped, for example, and adapted to be displaced or twisted relative to the sealing element (10) from a closed position into an opening position. Further, an indicating means (34) for indicating the opening position is provided. According to the invention, the indicating means (34) is arranged at an outside (74) of the sealing element (10) or the safety element (18) so that the indicating means (34) is tangible because of the change of position of the indicating means upon transferring it from the closed position into the opening position.

(Fig. 14)